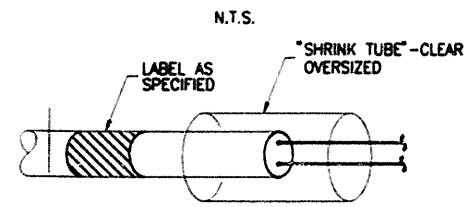


DETAIL "B" - TYPICAL CABLE LABELING METHOD



- APPLY LABEL TO OUTER JACKET OF CABLE MAXIMUM OF 3" FROM STRIPPED END AS SHOWN NOT TO BE COVERED BY OVERSIZED SHRINK.
- DETAIL APPLIES TO ALL CABLE TYPES

CIRCUIT DESIGNATION:

ALD - (TENANT NAME) CABLE IDENTIFICATION TAG:
OR
TEL - SJ (BRADY LABEL #WML-305-292 O.A.E.)

TYPE OF CIRCUIT: (TENANT NAME)

ALD - ALD LOOP DEVICE CIRCUIT. SJ - STAND PIPE PHONE JACK CIRCUIT.
TEL - TELEPHONE CIRCUIT.

TERMINATION LEGEND

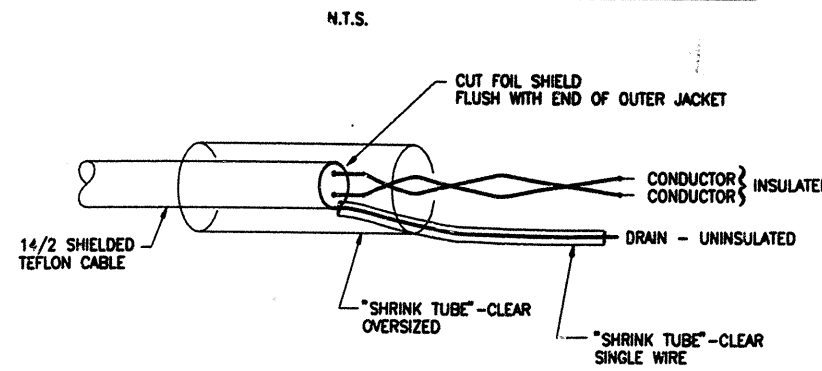
FC-CS2-ALD-1 INDICATES DEVICE CIRCUIT DESIGNATION SEE DWG. E-1 FOR CIRCUIT LEGEND

TB2 TERMINAL BLOCK STRIP NUMBER 2

TERMINAL BLOCK #2

+ (R) INDICATES POSITIVE POLARITY
(R) INDICATES RED WIRE
(W) INDICATES WHITE WIRE
(B) INDICATES NEGATIVE POLARITY
(S) INDICATES BLACK WIRE
2 INDICATES SHIELD/DRAIN WIRE
INDICATES TERMINAL BLOCK NUMBER

DETAIL "A" - TYPICAL SHIELD/DRAIN INSULATING METHOD



NOTES:

1. FOR LEGEND AND GENERAL NOTES SEE DRAWING E-1.
2. ALL SHIELD CONDUCTOR MUST BE ISOLATED FROM GROUND. APPROVED SHRINK TUBING MUST BE USED ON ALL DRAIN CONDUCTORS.
3. ALL WIRING SHALL BE FREE OF GROUND FAULTS, OPENS, SHORTS AND STRAY VOLTAGES.
3. ALL WORK SHALL BE DONE IN THE PRESENCE AND UNDER THE DIRECT SUPERVISION OF THE ENGINEER.

Sheet 38 OF 40

THE PORT AUTHORITY
OF NY & NJ

Peter K. Jurewicz
ENGINEERING PROGRAM MANAGER
WORLD TRADE
CHIEF ELECTRICAL ENGINEER

Jenold Danks
Engineering Program Manager

03/16/01 Drawing of Record
No. Date Revision Approved

Engineering Department
Design Division
The World Trade Center

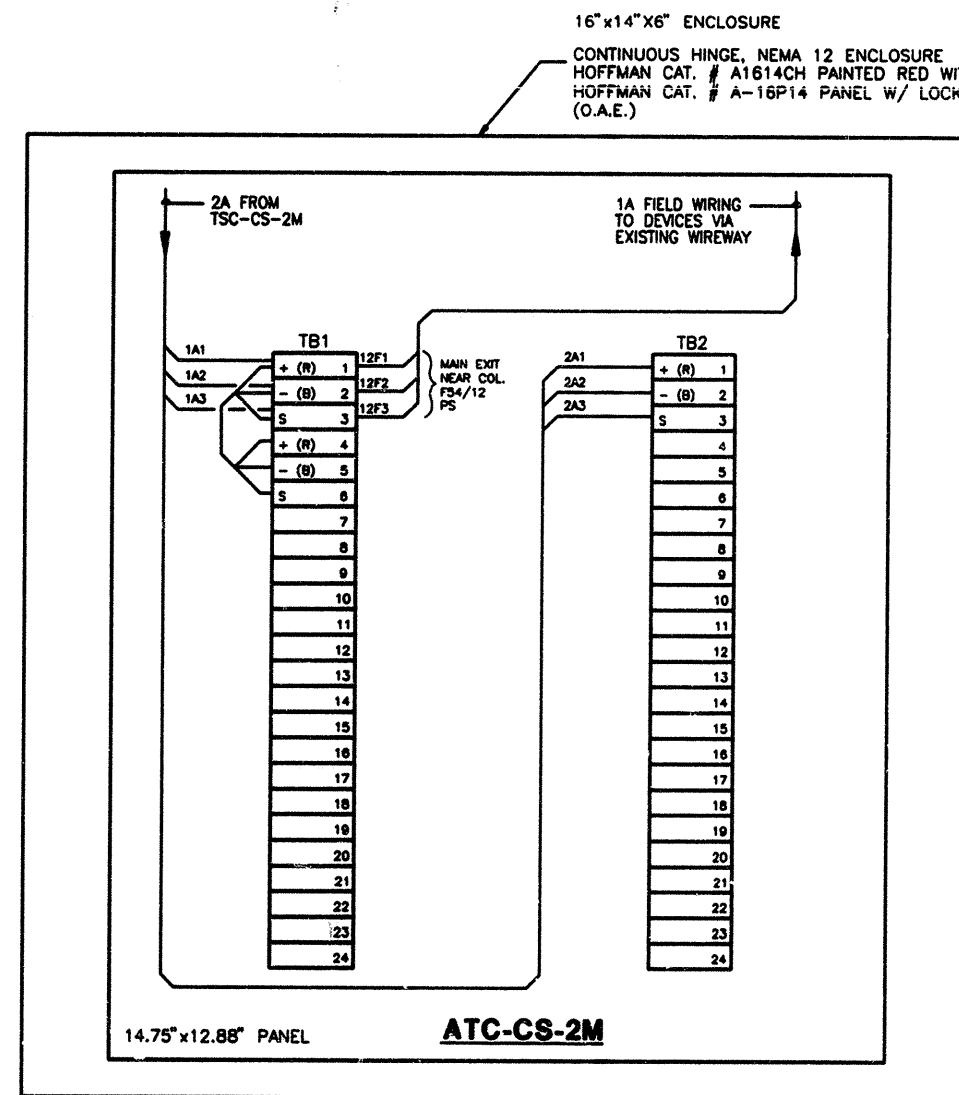
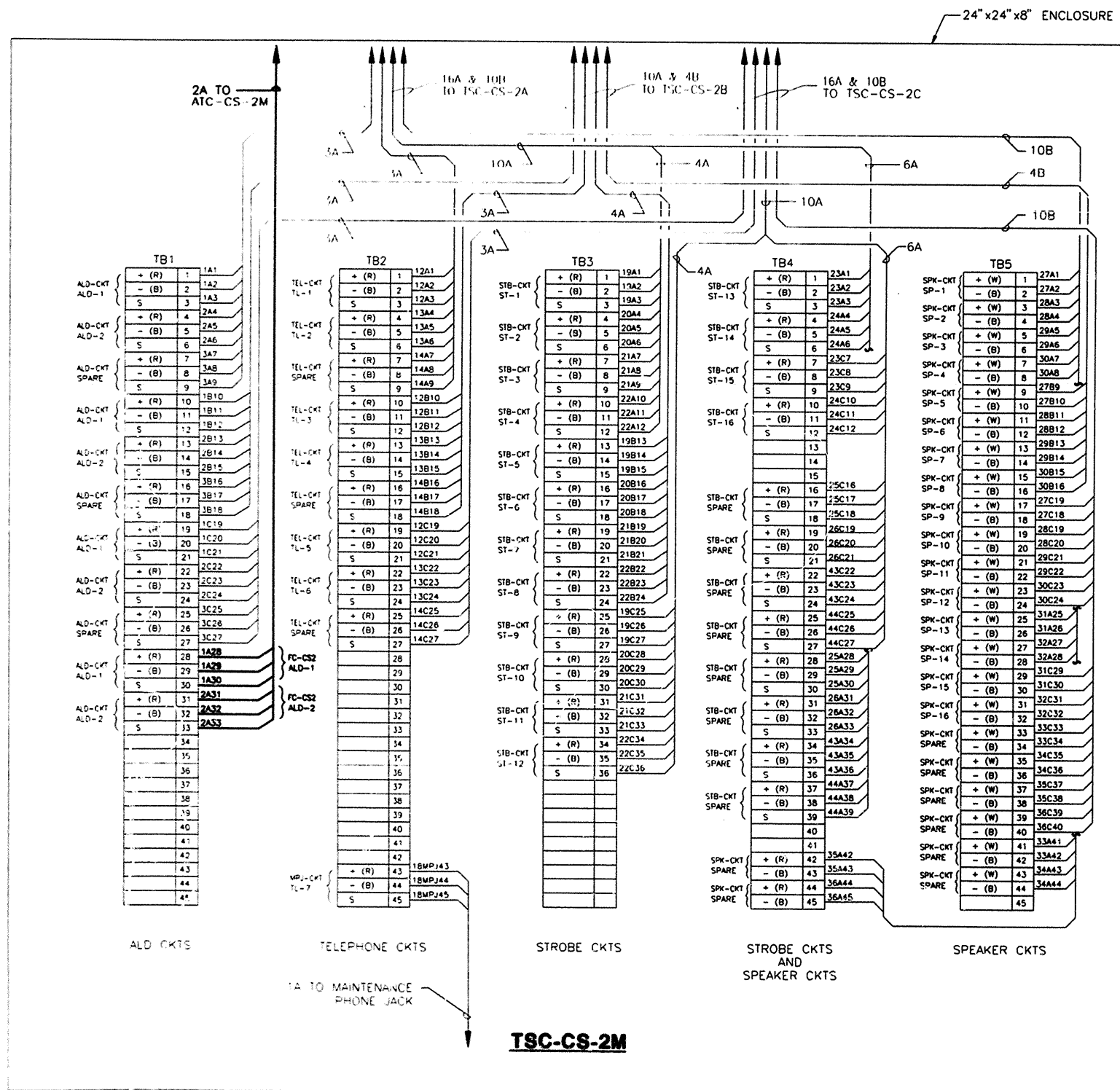
Title
CONCOURSE FIRE ALARM SYSTEM
TELEPHONE AND ALD LOOP DEVICES
ELECTRICAL
TSC BLOCK
WIRING DIAGRAM
SHEET 15
(TSC-CS-2M & ATC-CS-2M)

This drawing subject to conditions in contract. All inventions, ideas, designs and methods herein are reserved to Port Authority and may not be used without its written consent.

S. FELDSTEIN F. DEVITA
Designed by Drawn by Checked by

Date MARCH 18, 1998 Scale NONE

Contract Number Drawing Number
WTC-857.092 E-36
SUPPLEMENT NO.1



FILE NAME: O:\DW-857.092\ALD_SUPP\SCHEM\CS_1-36.DWG 3/19/1998 HECTOR ALMARGO